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In addition, a 24/7 customer assistance is also available at Introduction-to-IT to assist you in using the product during any technical hitch. In summary, getting ready for 60 certification test might be challenging, but with the appropriate strategy and our Introduction-to-IT Actual Exam questions, you can clear the test in a short time.

WGU Introduction-to-IT Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Structure, function, and security associated with networks: This section of the exam measures skills of IT Support Specialists and outlines the basic components of networks, how they operate, and the security needed to protect them. It provides a simple view of how network structures support communication and how security measures protect information.

Topic 2	<ul style="list-style-type: none"> • Data management functions in databases: This section of the exam measures the skills of Systems Administrators and summarizes the basic functions involved in managing data within databases. It introduces how data is stored, organized, and accessed, giving learners a simple understanding of how essential database tasks support business information needs.
Topic 3	<ul style="list-style-type: none"> • Basics of Programming Languages in Software Development: This section of the exam assesses the skills of IT Support Specialists and covers the fundamental purpose of programming languages in software development. It provides a simple description of how programming works and how developers use languages to build tools and applications.
Topic 4	<ul style="list-style-type: none"> • Introduction to IT: This section of the exam measures the skills of IT Support Specialists and explains information technology as a discipline, along with how the IT department supports business activities. It provides a simple overview of different IT areas such as systems and services, networks and security, scripting and programming, data management, and the business side of IT. Learners see how these areas connect with each other and how they contribute to organizational operations.
Topic 5	<ul style="list-style-type: none"> • Role of the IT department in IT infrastructure management, disaster recovery, and business continuity processes: This section of the exam measures skills of Systems Administrators and explains how the IT department manages infrastructure and supports recovery processes to keep operations running during disruptions. It introduces how IT teams protect systems, restore services, and maintain continuity for the business.

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WGU Introduction to IT Sample Questions (Q46-Q51):

NEW QUESTION # 46

What type of a system requirement involves preventing unauthorized access to data?

- A. Design
- B. User needs
- **C. Security**
- D. Accessibility

Answer: C

Explanation:

*Unauthorized access refers to gaining entry or access to a system, physical or electronic, without the permission of the owner or administrator.

*Security is the type of system requirement that involves preventing unauthorized access to data.

*Security measures include:

oAuthentication: Verifying user identity.

oEncryption: Protecting data from unauthorized viewing.

oAccess controls: Limiting who can access specific resources.

oFirewalls: Filtering network traffic.

*Ensuring security helps safeguard sensitive information and maintain data integrity.

References:

1.Unauthorized Access: Risks, Examples, and 6 Defensive Measures

2.How to Prevent Unauthorized Access: 10 Best Practices

3. Threat Picture: Unauthorized Access Prevention

4. PMC: Protecting Information with Cybersecurity

5. Cyberpedia: Unauthorized Data Access

1: Unauthorized Access: Risks, Examples, and 6 Defensive Measures 2: How to Prevent Unauthorized Access: 10 Best Practices 3:

Threat Picture: Unauthorized Access Prevention 4: PMC: Protecting Information with Cybersecurity 5: Cyberpedia: Unauthorized Data Access

NEW QUESTION # 47

Which computing term describes a collection of hardware and software components that work together to meet the needs of the user?

- A. A computer system
- B. A hard drive
- C. A motherboard
- D. An operating system

Answer: A

Explanation:

The computing term that describes a collection of hardware and software components working together to meet the needs of the user is C. A computer system.

A computer system consists of both physical hardware components (like the central processing unit, monitor, keyboard, etc.) and software components (such as operating systems, applications, and programs).

References

1. WGU Introduction to IT (KSO1) Algorithm1.

NEW QUESTION # 48

What is scope creep?

- A. Realization that the organization staffing is inadequate
- B. When the project is completed in less than the required time
- C. Small changes in a project that lead to bigger changes
- D. The extent of the project that lacks needed requirements

Answer: C

Explanation:

Scope creep refers to the uncontrolled and often unmanageable growth of a project's requirements or 'scope' once it's underway.

Here's a breakdown:

1. Project Scope:

o Project scope defines the outline of requirements and deliverables for a project.

o It's usually established at the beginning of project planning and captured in project plans, roadmaps, or briefs.

2. What Is Scope Creep?

o Scope creep occurs when the asks and deliverables exceed the pre-set project scope.

o Stakeholders add more deliverables or push back deadlines, leading to changes beyond the original plan.

o These changes can delay the project timeline, increase costs, and impact quality.

3. Examples of Scope Creep:

o Missed Deadlines: When team leads extend deadlines without clear instructions, causing work to never feel "done."

o External Changes: Unexpected events (e.g., macroeconomic shifts, natural disasters) lead to extra work and adjustments.

o Resource Constraints: Trying to achieve the same goals with fewer resources, affecting overall project status.

4. Preventing Scope Creep:

o Clear Communication: Define scope upfront and communicate changes transparently.

o Scope Management: Regularly review and manage scope throughout the project.

o Agile Methods: Use Agile practices to adapt to changes while maintaining focus on objectives.

Remember, managing scope effectively is crucial for project success!

References:

*Scope Creep: Definition, Examples & How To Prevent It - Forbes Advisor

*What is Scope Creep and 7 Ways to Avoid it - Asana

*Scope creep - Wikipedia

*What Is Scope Creep? | Definition and Overview - ProductPlan

NEW QUESTION # 49

What is the generation of computing known for natural language processing and machine learning capabilities?

- A. Fourth
- **B. Fifth**
- C. Second
- D. Third

Answer: B

Explanation:

The fifth generation of computing is commonly associated with artificial intelligence, including natural language processing and machine learning capabilities. In standard Information Technology history, the fifth generation represents a shift from mainly hardware-driven improvements to systems designed to mimic human-like reasoning and communication. Natural language processing focuses on enabling computers to understand and respond to human language, while machine learning allows systems to improve performance by learning from data rather than relying only on fixed, pre-programmed instructions. These capabilities depend on advanced algorithms, large datasets, and powerful computing architectures, including parallel processing and high-performance computing resources. Earlier generations were defined primarily by hardware advancements: vacuum tubes in the first generation, transistors in the second, integrated circuits in the third, and microprocessors in the fourth. Although some AI research existed earlier, the fifth generation is the one most clearly linked in IT documents and curricula with intelligent systems, expert systems, language understanding, and learning-based approaches. Therefore, the correct generation for natural language processing and machine learning is the fifth generation.

NEW QUESTION # 50

Which type of systems testing includes having end users test the system with simulated data and the help of the developer?

- A. Analysis
- **B. User Acceptance**
- C. Beta
- D. Alpha

Answer: B

Explanation:

User Acceptance Testing (UAT) is a type of systems testing that involves end users testing the system with simulated data and the assistance of the developer or testing team. Let's break down the options:

*User Acceptance (A): UAT is the final phase of testing before the software is released to production. It ensures that the system meets the business requirements and is acceptable to end users. During UAT, actual users (not developers) validate the system's functionality, usability, and overall performance using real-world scenarios and data.

*Alpha (B): Alpha testing is conducted by the development team within the organization. It is an early-stage testing phase where developers test the software for defects and issues. End users are not directly involved in alpha testing.

*Beta : Beta testing occurs after alpha testing. It involves releasing the software to a limited group of external users (beta testers) who provide feedback. Beta testing is not specifically focused on simulated data or end user involvement.

*Analysis (D): Analysis is not a type of systems testing. It refers to the process of examining data, identifying patterns, and drawing conclusions.

In summary, the correct answer is A. User Acceptance, which aligns with the scenario described in the question.

References:

1. ISTQB Glossary: User Acceptance Testing

NEW QUESTION # 51

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